IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An information handling system, comprising:

a processor for coupling to a memory;

a connector for receiving a removable wireless device, the connector selectively outputting a first wireless signal to a discreet logic device and a second wireless signal to the discreet logic device;

a fixed network controller;

an indicator, coupled to the discreet logic device and shared between the wireless device and the network controller, for indicating multiple non-zero communication speeds of the wireless device, ~~and~~ for indicating multiple non-zero communication speeds of the network controller, and for receiving selected outputs from the discreet logic device.

2. (Original) The system of claim 1, wherein at least one communication speed of the network controller is different from the communication speeds of the wireless device.

3. (Original) The system of claim 1, wherein at least one communication speed of the wireless device is different from the communication speeds of the network controller.

4. (Original) The system of claim 1, wherein the communication speeds of the wireless device include at least three communication speeds.

5. (Original) The system of claim 1, wherein the communication speeds of the network controller include at least three communication speeds.

6. (Original) The system of claim 1, wherein the indicator is a first indicator, and comprising:

a second indicator, shared between the wireless device and network controller, for indicating network activity.

7. (Original) The system of claim 1, wherein the indicator is for indicating a working wireless network connection and for indicating a working wired network connection.

8. (Original) The system of claim 1, wherein the indicator includes at least first and second indicators for indicating the communication speeds.

9. (Original) The system of claim 1, and comprising:

status processing logic for overriding the wireless device sharing of the indicator when the network controller is connected to a wired network, so that access to the indicator is provided to the network controller instead of the wireless device.

10. (Original) The system of claim 1, wherein the indicator is integrated in a wired connector.

11. (Original) The system of claim 1, wherein the network controller is fixably attached to a motherboard.

12. (Original) The system of claim 1, wherein the connector is fixably attached to a motherboard, and wherein the wireless device is removably attachable to the connector.

13. (Original) The system of claim 1, wherein the connector is a mini-PCI connector.

14. (Original) The system of claim 1, wherein the wireless device is a mini-PCI wireless card.

15. (Currently Amended) A method of operating an information handling system that includes a processor for coupling to a memory, a connector for receiving a removable wireless device, and a fixed network controller, the method comprising:

the connector selectively outputting a first wireless signal to a discreet logic device and a second wireless signal to the discreet logic device;

between the wireless device and the network controller, sharing an indicator coupled to the discreet logic device for indicating multiple non-zero communication speeds of the wireless device, ~~and~~ for indicating multiple non-zero communication speeds of the network controller~~.~~, and for receiving selected outputs from the discreet logic device.

16. (Original) The method of claim 15, wherein at least one communication speed of the network controller is different from the communication speeds of the wireless device.

17. (Original) The method of claim 15, wherein at least one communication speed of the wireless device is different from the communication speeds of the network controller.

18. (Original) The method of claim 15, wherein the communication speeds of the wireless device include at least three communication speeds.

19. (Original) The method of claim 15, wherein the communication speeds of the network controller include at least three communication speeds.

20. (Original) The method of claim 15, wherein the indicator is a first indicator, and comprising:

between the wireless device and network controller, sharing a second indicator for indicating network activity.

21. (Original) The method of claim 15, wherein sharing the indicator comprises:

sharing the indicator for indicating a working wireless network connection and for indicating a working wired network connection.

22. (Original) The method of claim 15, wherein sharing the indicator comprises:

sharing at least first and second indicators for indicating the communication speeds.

23. (Original) The method of claim 15, and comprising:

overriding the wireless device sharing of the indicator when the network controller is connected to a wired network, so that access to the indicator is provided to the network controller instead of the wireless device.